



## **ADDENDUM #1**

### **CITY OF MILPITAS MILPITAS, CALIFORNIA ENGINEERING DIVISION**

### **CONTRACT DOCUMENTS AND SPECIFICATIONS FOR**

### **UTILITY RELOCATION PROJECT WELLER LANE AND WINSOR STREET**

### **PROJECT NO. 8153**

Date: February 25, 2005

To: Plan Holders - Prospective Bidders of the subject project

From: Steve Erickson, Acting Principal Engineer

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Attached is Addendum #1 for the subject project. This addendum forms a part of the Contract Documents and modifies the Bid Documents as noted below. Acknowledgement of receipt of this addendum in the space provided in the Proposal is required. Failure to acknowledge an addendum may subject the bidder to disqualification.

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At 2 p.m. on **Tuesday, March 22, 2005**, all bidders will submit their bids as set forth in bid documents and as amended by the following:

### **ADDENDUM**

#### **Refer to the Specifications:**

1. **Refer to the Table of Contents:**  
**ADD** Section E-09 Obstructions to the table after Section E-08.
2. **Refer to Section B-10 Contractor's Bonds, page 38:**  
**Revise** the word "faithful performance bond" to "**Warranty Bond**" in the second paragraph.
3. **Refer to Section C-61 Warranties, page 84:**  
**Revise** the word "Performance Bond" to "**Warranty Bond**" at the end of the first paragraph of the section.
4. **Refer to Section E-09 Obstructions, page 101:**  
**ADD** the following paragraph after the first paragraph of Section E09:  
  
*"The Contractor is advised of the existence of the telecommunications (SBC/AT&T) trunk line within Winsor Street. The Contractor shall provide detailed information as to how it intends to perform the work and protect this line in place. Work shall include all necessary and prudent measures to protect the existing utilities, and to prevent damage to the utility company and to the City. "*
5. **Refer to Section E-21 Sanitary Sewer, page 109:**  
**REPLACE** the entire Section with the following:  
  
*"Sanitary sewer shall be provided, installed, and tested in conformance with the pipe manufactures recommendations and requirements, the City of Milpitas standards and these technical specifications. Sewer pipe shall be Polyvinyl Chloride (PVC) conforming to the requirements of ASTM D3034 (SDR 26).*  
  
*All work shall be as shown on the plans, as specified in the Standard Specifications and these specifications, and to the satisfaction of the Engineer.*  
  
*Any section of the new sanitary sewer main that fails to meet the requirements of the manufacturer or these specifications shall be redone at the Contractor's sole expense. Failures include but are not limited to incorrect or adverse slopes, sags greater than 1/2", cracked pipe, a 1/2" or more gap width between joints, or any condition contrary to the manufacturers recommendations. The Contractor has sole responsibility for determining the required means and methods as to correctly install the pipe. No additional time or compensation will be provided for difficult installation, repair of failures, for leak detection, or identification of work needed to pass the pressure performance tests.*

**Measurement and Payment** – The contract unit price paid for “Install 8 inch Sanitary Sewer Lateral,” shall include full compensation for furnishing all labor, materials, tools, equipment, trench restoration, incidentals, and for doing all work involved in constructing the sanitary sewer, complete and in place and for its intended purpose, and no additional compensation shall be allowed therefor.”

**6. Refer to Section E-24 Storm Drain, page 110:  
REPLACE** the entire Section with the following:

*"Storm drain shall be provided, constructed, and tested in conformance with the pipe manufactures recommendations and requirements, the City of Milpitas standards and these technical specifications or as directed by the Engineer. Storm drain pipe shall be Class III or Class V, Reinforced Concrete (RCP), as shown on the plans.*

*All work shall be as shown on the plans, as specified in the Standard Specifications and these specifications, and as directed by the Engineer. Construction of the storm drain shall include trench excavation, backfill, compaction, and surface restoration.*

*Any section of the new storm drain that fails to meet the requirements of the manufacturer or these specifications shall be redone at the Contractor's sole expense. Failures include but are not limited to incorrect or adverse slopes, sags greater than ½", cracked pipe, a ½" or more gap width between joints, or any condition contrary to the manufacturers recommendations. The Contractor has sole responsibility for determining the required means and methods as to correctly install the pipe. No additional time or compensation will be provided for difficult installation, repair of failures, for leak detection, or identification of work needed to pass the pressure performance tests.*

**Measurement and Payment** – The contract unit price paid for “Install 15 inch Storm Drain (CL V)”, “Install 12 inch Storm Drain (CL V)”, “Install 15 inch Storm Drain (CL III)” and “Install 12 inch Storm Drain (CL III)” shall include full compensation for furnishing all labor, materials, tools, equipment, trench restoration, incidentals, and for doing all work involved in storm drain pipe, complete and in place and for its intended purpose, and no additional compensation shall be allowed therefor.”

**7. Refer to Section E-26 Water Service, page 110:  
REPLACE** the entire Section with the following:

*““Water Line,” shall be provided, installed, and tested in conformance with the pipe manufactures recommendations and requirements, the City of Milpitas standards and these technical specifications. Material shall consist of Polyvinyl Chloride (PVC) Pipe PVC pipe shall conform to the requirements of “Standard Specifications for PVC Pipe” (AWWA C900).*

*Construction of the water line shall include testing, trench excavation, backfill, compaction, and surface restoration.*

*All work shall be as shown on the plans, as specified in the Standard Specifications and these specifications, and to the satisfaction of the Engineer.*

*Any section of the new water line that fails to meet the requirements of the manufacturers or these specifications shall be redone at the Contractor's sole expense. Failures include but are not limited to incorrect or adverse slopes, less than the minimum specified cover, cracked pipe, leaky joints, failure of pressure test, or any condition contrary to the manufacturers recommendations. The Contractor has sole responsibility for determining the required means and methods as to correctly install the pipe. No additional time or compensation will be provided for difficult installation, repair of failures, for leak detection, or identification of work needed to pass the pressure performance tests.*

**Measurement and Payment** – *The contract unit price paid for "Install 8 inch Water Service and Valve". "Install 1 Inch Water Service and Connect to Existing Water Meter", "Install 1 Inch Water Service and Plug", "Install 2 Inch Interim Water Service", and "Install 1 Inch Interim Water Service and Connect to Existing Water Meter", shall include full compensation for furnishing all labor, materials, tools, equipment, incidentals, and for doing all work involved in installing the water service, including connecting to the existing meter, complete and in place and for its intended purpose, and no additional compensation shall be allowed therefor."*

#### **END OF ADDENDUM**

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This addendum shall be signed by each bidder and stapled to each bidder's proposal at the time bids are first publicly read.

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representing

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have carefully read this addendum, understand it, acknowledge receipt of this addendum and will comply its terms.

This addendum is issued by \_\_\_\_\_, Acting Principal Civil Engineer for the City of Milpitas, on Friday, February 25, 2005.